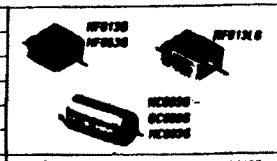
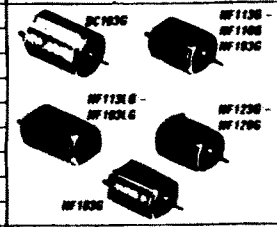
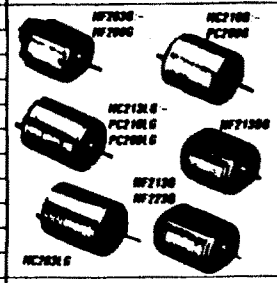
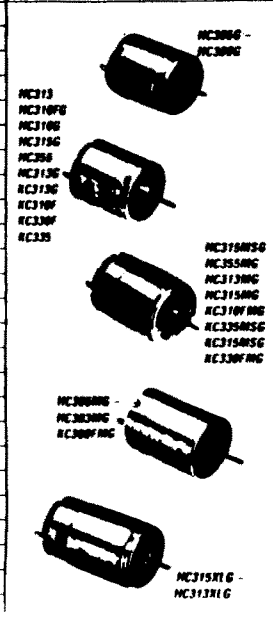
P.M.D.C. MOTORS

MODEL		MOTOR SIZE			OPERATING RANGE	TYPICAL CHARACTERISTICS								STALL TORQUE
						NOMINAL VOLTAGE	NO LOAD		AT MAXIMUM EFFICIENCY			MAXIMUM		
		DIA	FLAT	LENGTH			SPEED	CURRENT	SPEED	CURRENT	TORQUE	OUTPUT	EFF	
		mm		mm	V	V	rpm	A	rpm	A	mNM	W	%	mNM
HF013G		9 5	18 0	19 0	1 2-13 0	12	25470	0 087	18890	0 25	0 58	1 50	38 3	2 25
HF013LG		9 5	18 0	22 0	1 2-13 0	7 5	21400	0 13	16220	0 41	0 84	1 85	46 8	3 47
HF053G		9 5	18 0	19 0	1 2-13 0	13	17230	0 080	12200	0 15	0 44	0 68	29 7	1 50
HC003G		15 8		29 0	1 2-13 0	2 4	11420	0 14	9170	0 57	0 77	1 17	53 8	3 90
OC003G		15 8		29 0	2 4-13 0	12	18400	0 10	15120	0 46	2 05	5 54	58 8	11 50
HC083G		15 8		29 0	1 2-13 0	6	14250	0 06	12100	0 34	0 93	2 30	58 2	6 17
NF103G		20 1	15 1	25 0	1 2-13 0	1 5	7380	0 17	6040	0 76	0 93	0 98	51 1	5 09
NF103LG		20 1	15 1	32 1	1 2-13 0	2 4	8050	0 12	6820	0 67	1 44	1 99	64 0	9 43
SC103G		21 2		29 0	1 2-13 0	3	6600	0 05	5680	0 31	0 98	1 21	63 1	7 00
NF110G		20 1	15 1	25 0	1 2-13 0	2 4	12280	0 22	9330	0 69	0 74	0 99	43 3	3 06
NF113G		20 1	15 1	25 0	1 2-13 0	12	7820	0 06	5580	0 15	1 12	0 80	36 3	3 91
NF113LG		20 1	15 1	32 1	1 2-13 0	2 2	7310	0 18	5930	0 77	1 42	1 43	52 1	7 49
NF120G		20 1	15 1	25 0	1 2-13 0	9	24590	0 17	19220	0 61	1 20	3 53	44 1	5 49
NF123G		20 1	15 1	25 0	2 4-13 0	11 2	11510	0 065	8900	0 22	1 25	1 66	46 9	5 52
NF183G		20 1	15 1	25 0	2 4-13 0	13 5	8220	0 032	6460	0 12	0 96	0 96	40 9	4 47
NF213G		24 2	18 3	35 5	2 4-13 0	10 5	9800	0 075	8480	0 44	3 18	5 65	61 2	21 82
NF213SG		24 2	18 3	26 9	2 4-13 0	8 4	14520	0 14	12050	0 69	2 63	5 90	57 8	15 53
NF223G		24 2	18 3	30 5	2 4-13 0	12	9800	0 070	8500	0 46	3 60	6 98	58 0	27 22
HF2600		23 5	18 0	30 0	6 0-13 0	13	5090	0 030	3680	0 08	0 99	0 47	38 1	3 53
HF263G		23 5	18 0	30 0	6 0-13 0	10 5	4350	0 047	3310	0 15	2 04	0 97	45 0	8 53
HC210G		24 2		26 9	6 0-13 0	10	7300	0 050	5570	0 16	1 27	1 02	45 9	5 36
HC213LG		24 2		30 5	2 4-13 0	9 6	23580	0 35	20150	2 05	5 69	24 15	60 9	39 13
HC283LG		24 2		30 5	2 4-13 0	9 6	16730	0 22	14630	1 54	6 96	24 36	72 2	55 63
PC200G		24 2		26 9	2 4-13 0	13	4300	0 016	3400	0 06	1 17	0 63	52 9	5 64
PC200LG		24 2		30 5	2 4-13 0	6	6630	0 048	5670	0 28	1 87	2 24	65 0	12 93
PC210LG		24 2		30 5	2 4-13 0	24	5830	0 020	4740	0 09	2 41	1 98	57 1	12 98
HC310G		27 5		32 5	2 4-13 0	12	27500	0 43	22100	1 76	4 57	16 78	50 1	23 30
HC310FG		27 5		32 5	6 0-30 0	12	15230	0 27	11680	0 89	4 26	7 29	48 8	18 29
HC313		27 5		32 5	2 4-13 0	13	15050	0 16	12900	0 96	6 02	16 60	65 2	42 12
HC313G		27 5		32 5	2 4-13 0	2 4	10000	0 79	7890	2 95	4 88	6 04	56 9	23 06
HC313MG		27 5		38 0	2 4-13 0	3 6	13030	0 72	11240	4 52	8 56	21 25	61 9	62 28
HC313XLG		27 5		46 5	2 4-13 0	3 6	11930	0 78	10220	4 65	10 61	23 10	67 8	73 93
HC315G		27 5		32 5	6 0-30 0	17	19350	0 25	15330	0 95	6 00	14 62	59 4	28 87
HC315MG		27 5		38 0	6 0-24 0	24	21590	0 24	17870	1 15	9 75	31 94	66 0	56 5
HC315MSG		27 5		38 0	6 0-24 0	20	22370	0 23	18440	1 08	6 78	22 60	60 7	38 59
HC315XLG		27 5		46 5	6 0-24 0	24	20570	0 27	17320	1 44	15 05	51 30	79 0	95 25
HC355		27 5		32 5	6 0-30 0	13	4320	0 04	3290	0 13	2 39	1 13	49 4	10 01
HC355MG		27 5		38 0	6 0-30 0	12	5120	0 71	4020	0 26	3 98	2 48	54 0	18 50
HC380G		27 5		32 5	2 4-24 0	24	8300	0 06	6430	0 22	4 24	4 08	54 9	18 79
HC385G		27 5		32 5	6 0-30 0	24	10780	0 09	8400	0 33	4 86	6 20	54 4	21 98
HC383MG		27 5		38 0	2 4-24 0	2 4	10690	0 90	9060	5 00	8 08	14 83	63 8	53 03
HC385MG		27 5		38 0	6 0-30 0	30	14590	0 11	12280	0 59	9 17	22 17	67 1	58 05
KC310F		27 5		32 5	6 0-24 0	13	27270	0 44	21960	1 82	5 68	20 86	55 2	29 22
KC310FMG		27 5		39 0	6 0-24 0	13	28000	0 49	23000	2 26	7 61	31 26	62 5	42 65
KC313G		27 5		32 5	6 0-24 0	14	12660	0 15	10520	0 74	5 79	11 35	61 8	34 22
KC330F		27 5		32 5	6 0-24 0	13	25340	0 39	20770	1 77	5 61	20 64	53 0	31 11
KC330FMG		27 5		38 0	6 0-24 0	13	27000	0 40	22660	2 09	7 10	31 26	62 0	44 22
KC315MSG		27 5		39 0	6 0-30 0	13	25460	0 44	20980	2 06	7 75	29 35	63 5	44 04
KC335		27 5		32 5	6 0-30 0	12	11380	0 18	8800	0 62	4 47	5 88	55 7	19 75
[illegible]315MSG		27 5		38 0	6 0-30 0	13	25630	0 45	21190	2 15	7 53	29 20	59 8	43 52

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